IN THE ABSTRACT:

Please amend the abstract as follows:

The large Large span buildings comprising no-without ordinary beams and columns are formed of vertical load-bearing composite wall-panels and composite floors, both comprising including two concrete layers interconnected by steel strip webs. The stiff horizontal plane formed of assembled roof/ceiling units, supported by wall-panels, connected to both gables restrains transversal movement of longitudinally arranged wall-panels attached tops, bracing them simultaneously against sideway forces and lessening their buckling lengths. Floors, if any applied, being rigidly connected to the vertical panels additionally improve stability of the global structure. Hereby invented composite wall-panel and floor are adapted to the same purpose. The global-structure, being braced in that way, behaves as a rigid box made of slender panels.